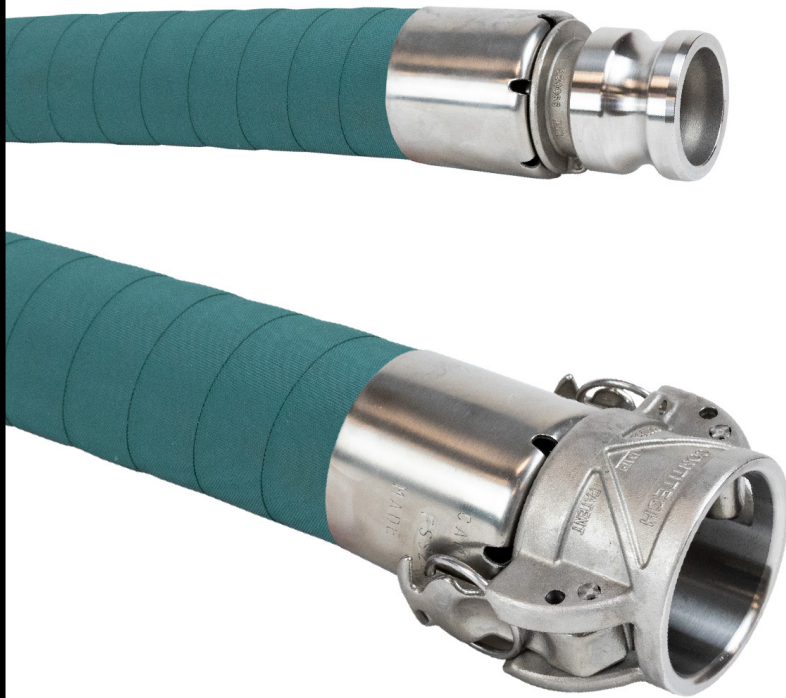




# SPECIFICATIONS 101 CHEMICAL TRANSFER HOSE

## ALFAGOMMA | T-5050G

AVAILABLE AS A HOSE ASSEMBLY OR IN BULK



### XLPE

CONSTRUCTION TUBE

Transparent XLPE - Cross-Linked Polyethylene

### GREEN EPDM

OUTER COVER

### REINFORCEMENT

High tensile textile cords with 4 highly flexible steel helix wires.

### TEMPERATURE

-40°F to 150°F (-20°C to 65°C).

### FITTING CONFIGURATION

Instalock Female Camlock, Male Camlock, and NPT Male.

### SPECIFICATIONS BY SIZE

Size	Pressure	Temperature	O.D.	I.D.	Weight/ft
1"	240 PSI	-40°F to 150°F	1.46"	1"	0.56 lbs/ft
1.5"	240 PSI	-40°F to 150°F	1.97"	1.5"	0.76 lbs/ft
2"	240 PSI	-40°F to 150°F	2.48"	2"	1.00 lbs/ft
3"	240 PSI	-40°F to 150°F	3.62"	3"	1.83 lbs/ft

The Alfagomma T-5050G XLPE lined hose is ideal for general chemical transfer as well as specialized applications. It is capable of handling 90% of existing chemicals. With this hose you can expect great performance and even greater value.

**CONFIRM COMPATIBILITY**  
WITH OUR CHEMICAL COMPATIBILITY TOOL.

**CROSS REFERENCE**  
YOUR CURRENT HOSE CONFIGURATION TO OUR SELECTION OF PRODUCTS.

**AND MORE..**  
CONVENIENTLY LOCATED IN THE BUYERS PORTAL SECTION OF OUR WEBSITE.